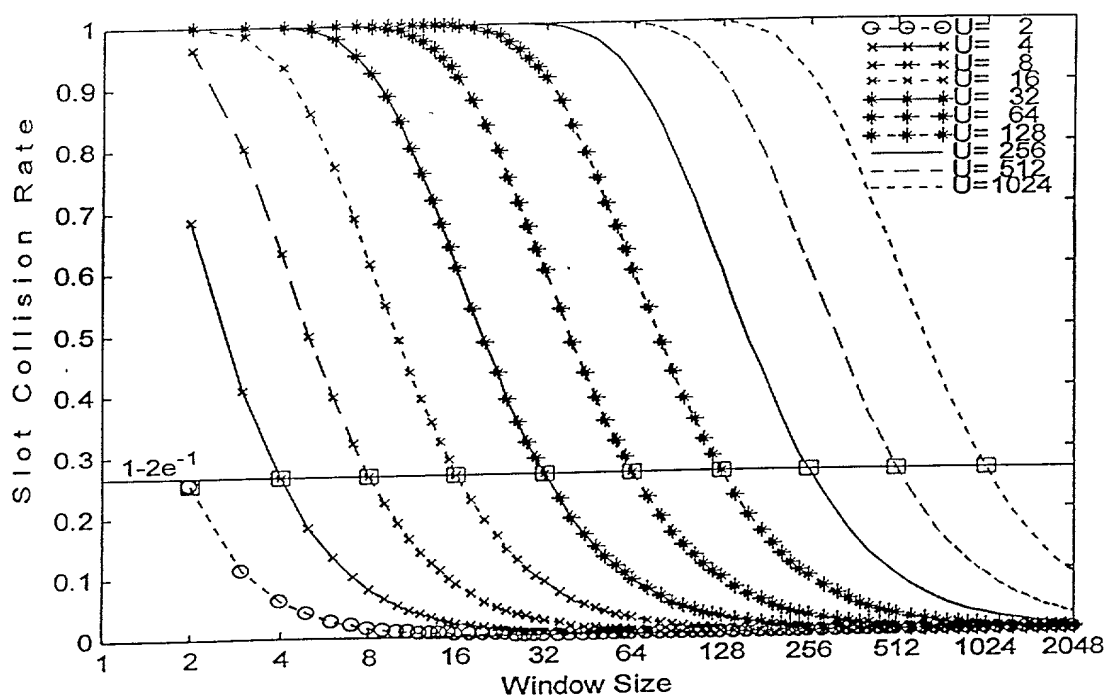
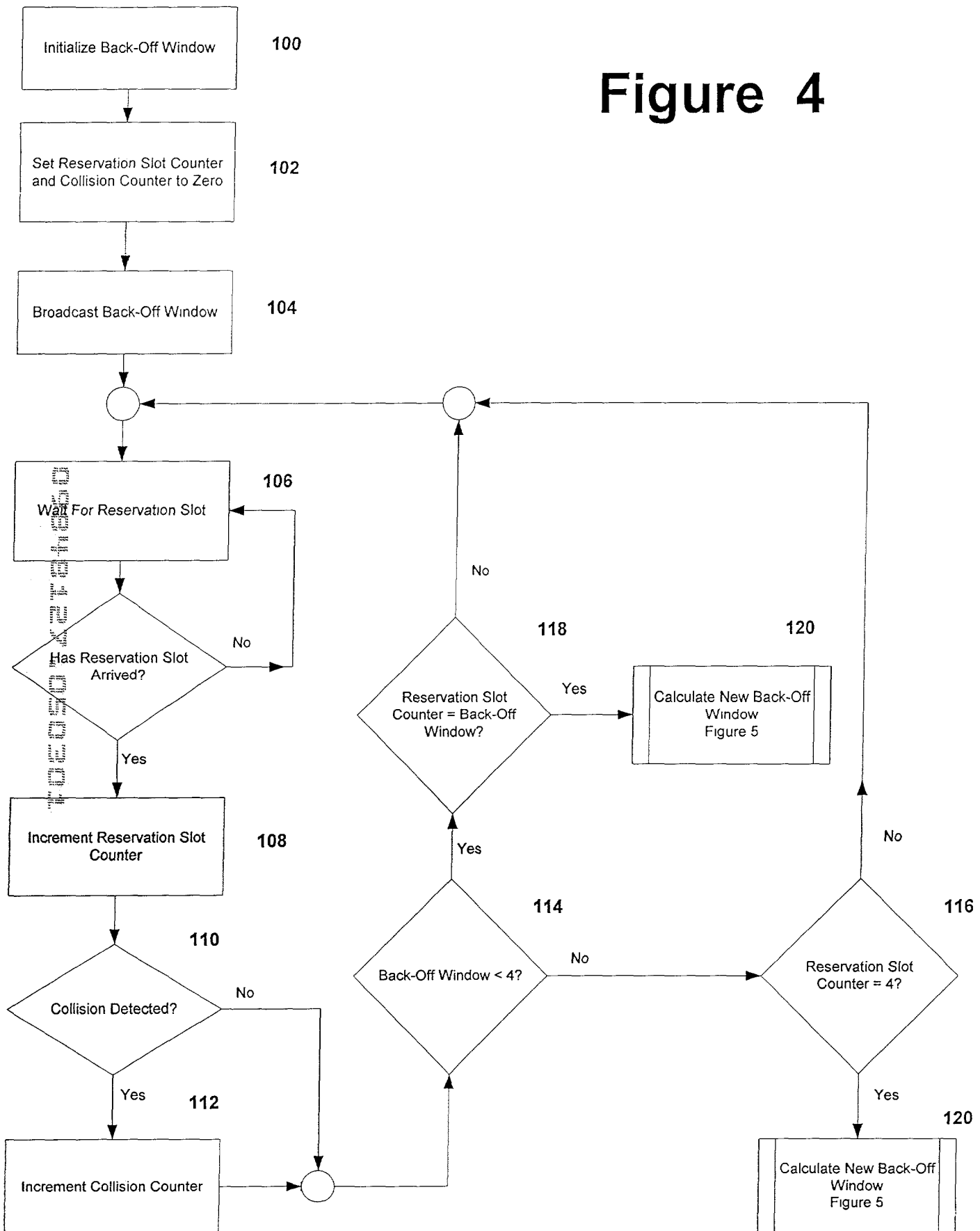


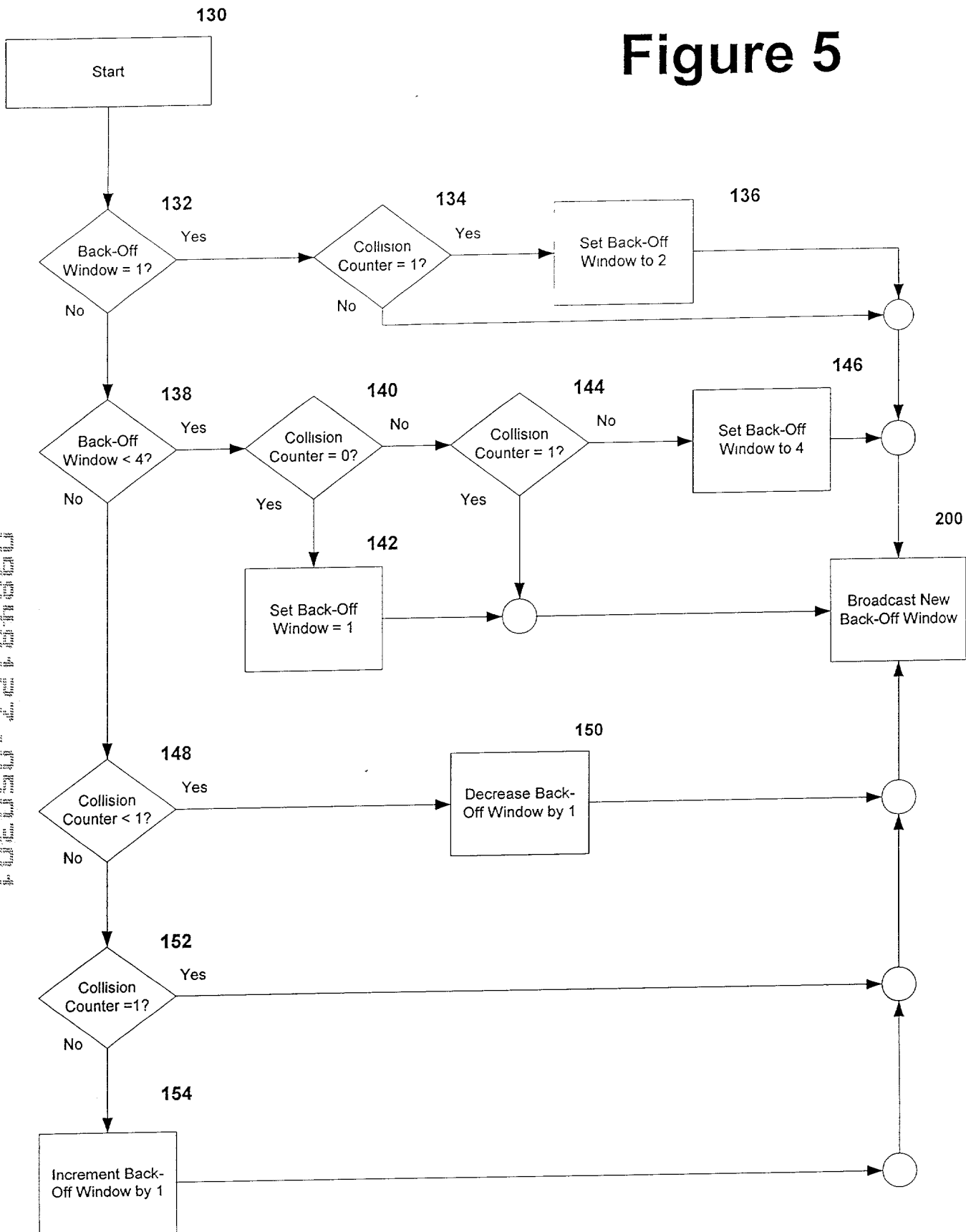
Figure 1 is a line graph showing Throughput (Y-axis, ranging from 0 to 0.5) versus Window Size (X-axis, ranging from 1 to 2048). The graph displays the performance of different window sizes for various numbers of users (2, 4, 8, 16, 32, 64, 128, 256, 512, 1024). The legend indicates that the number of users is represented by the number of asterisks in the line style, and the window size is represented by the line style (solid, dashed, dotted, etc.). The graph shows that throughput generally increases with window size up to a certain point and then decreases. The optimal window size for maximizing throughput increases with the number of users.

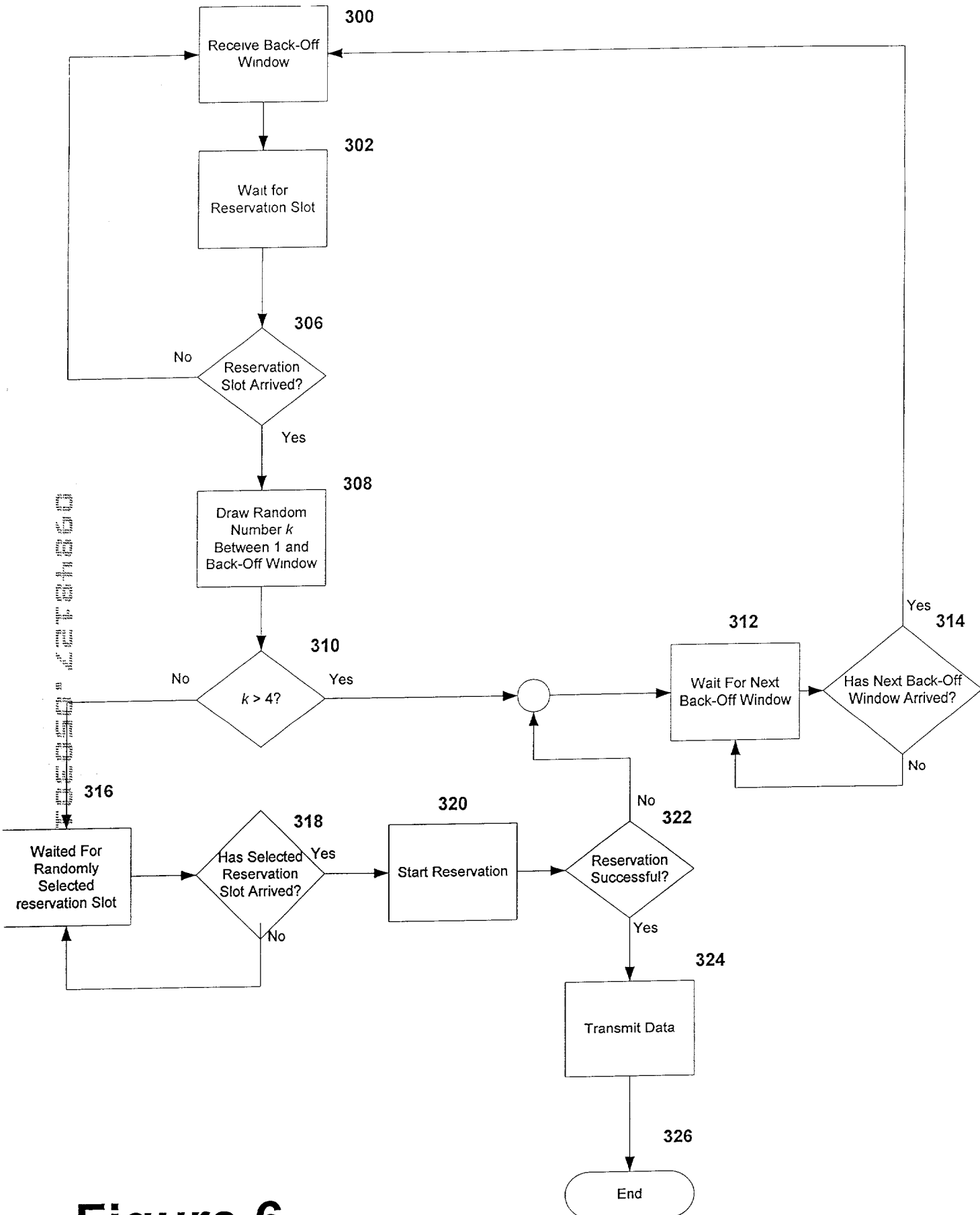


# Figure 4



# Figure 5





**Figure 6**

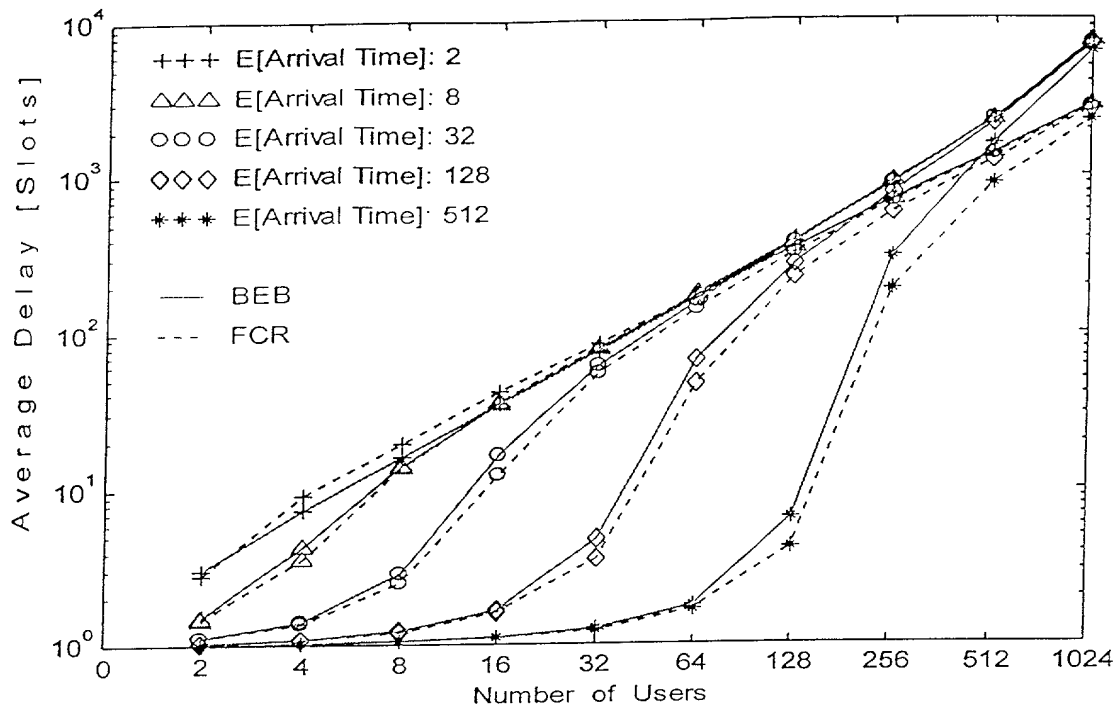


Figure 7

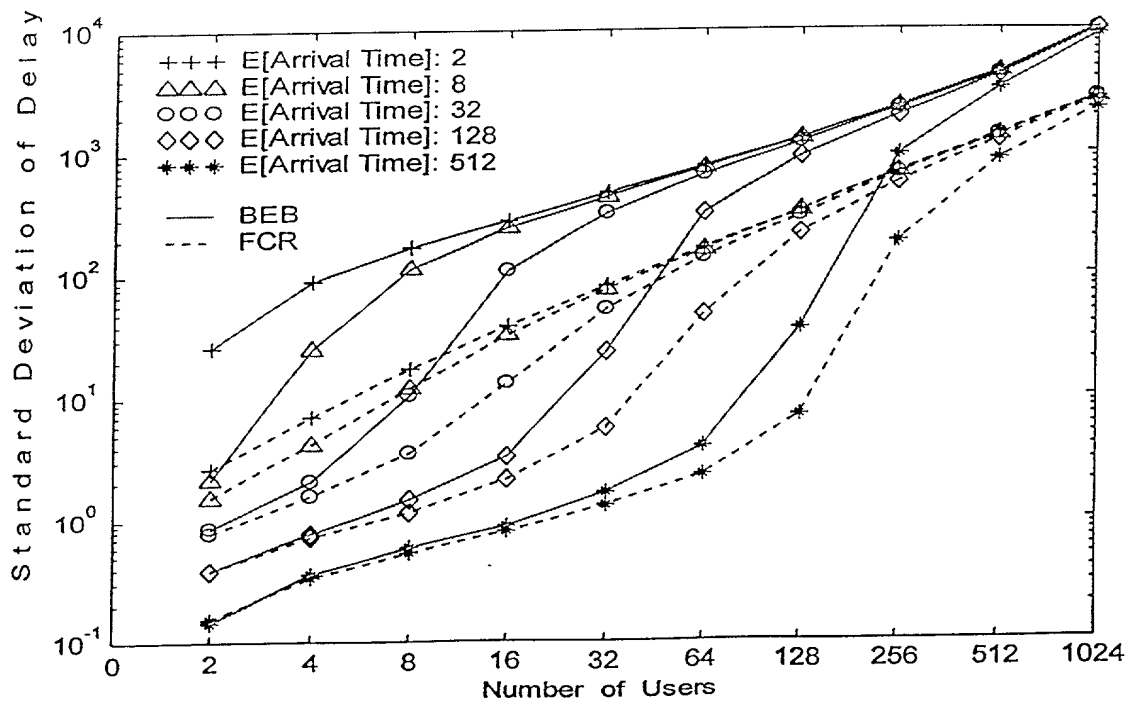


Figure 8

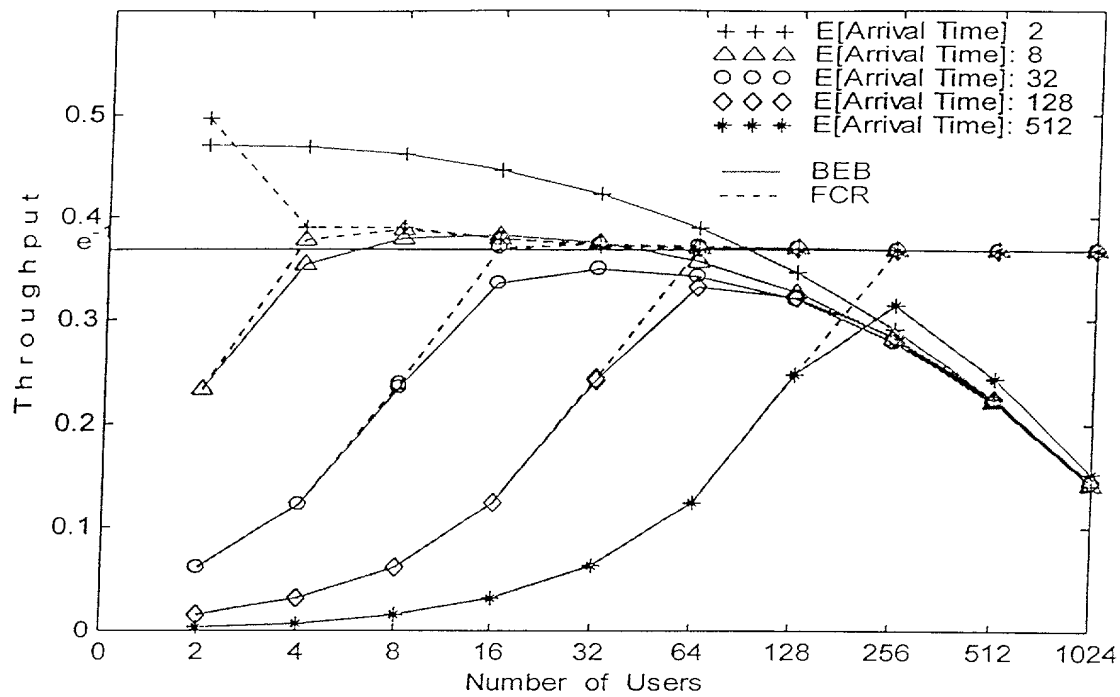


Figure 9

# Figure 10

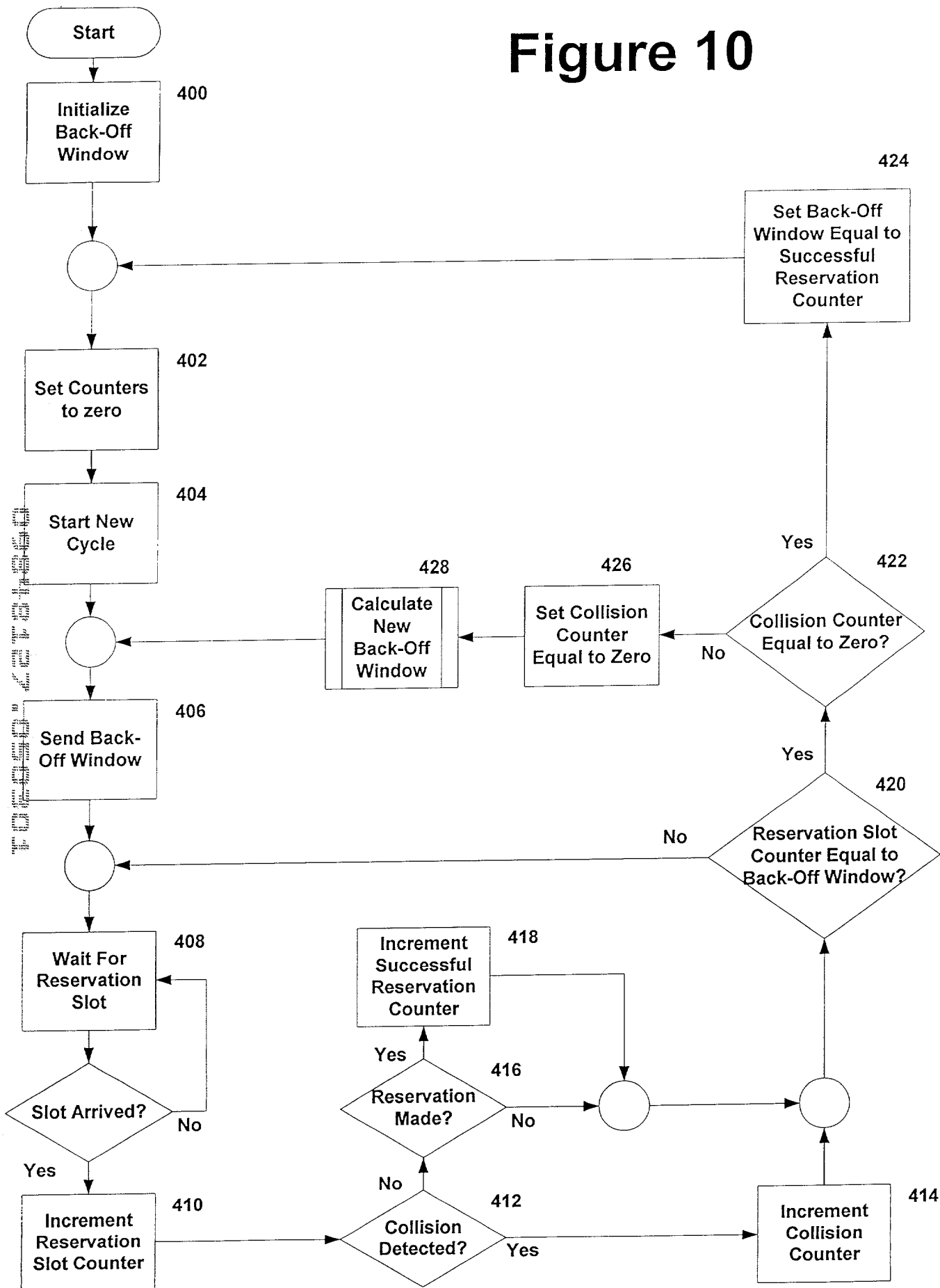
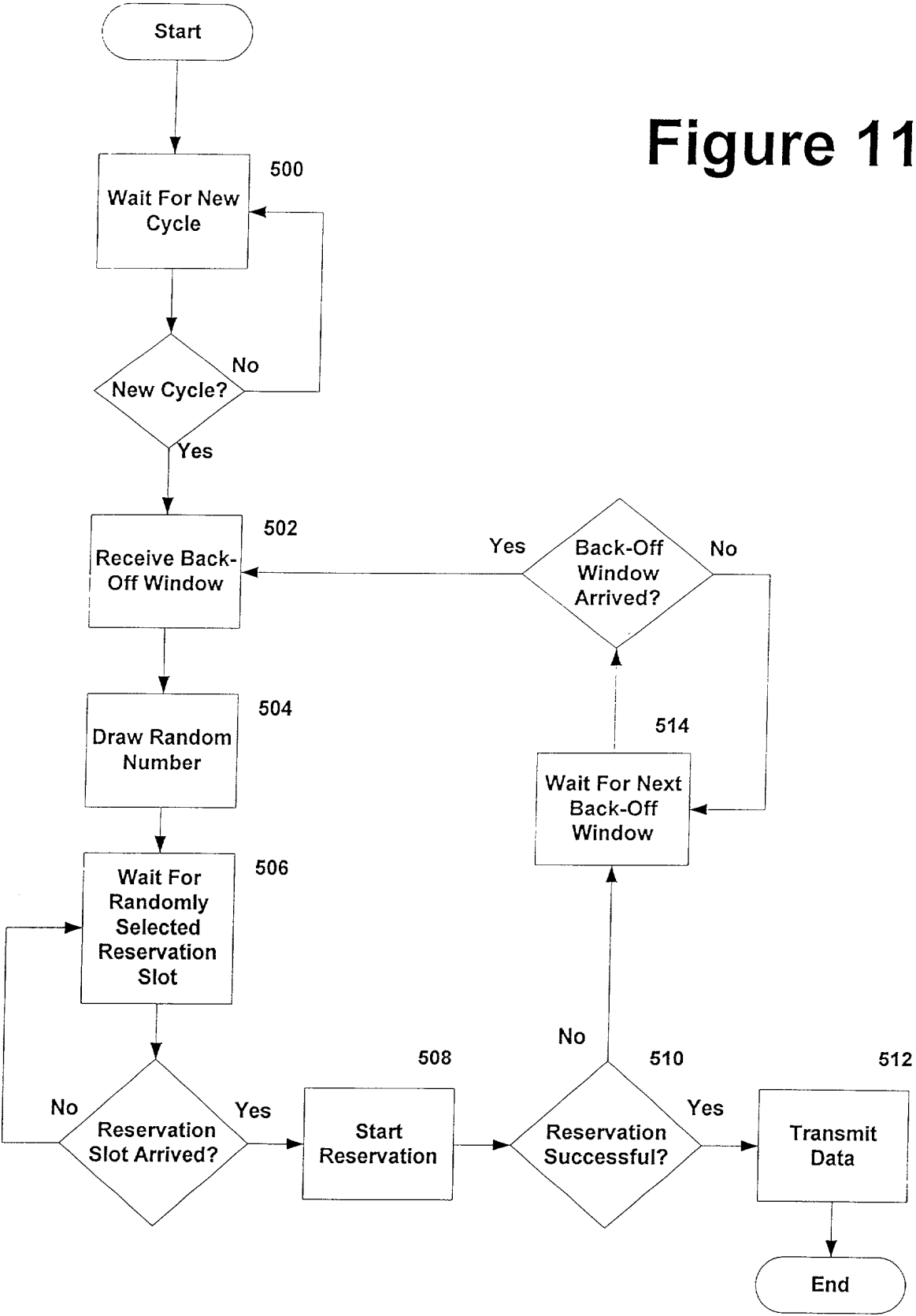




Figure 11



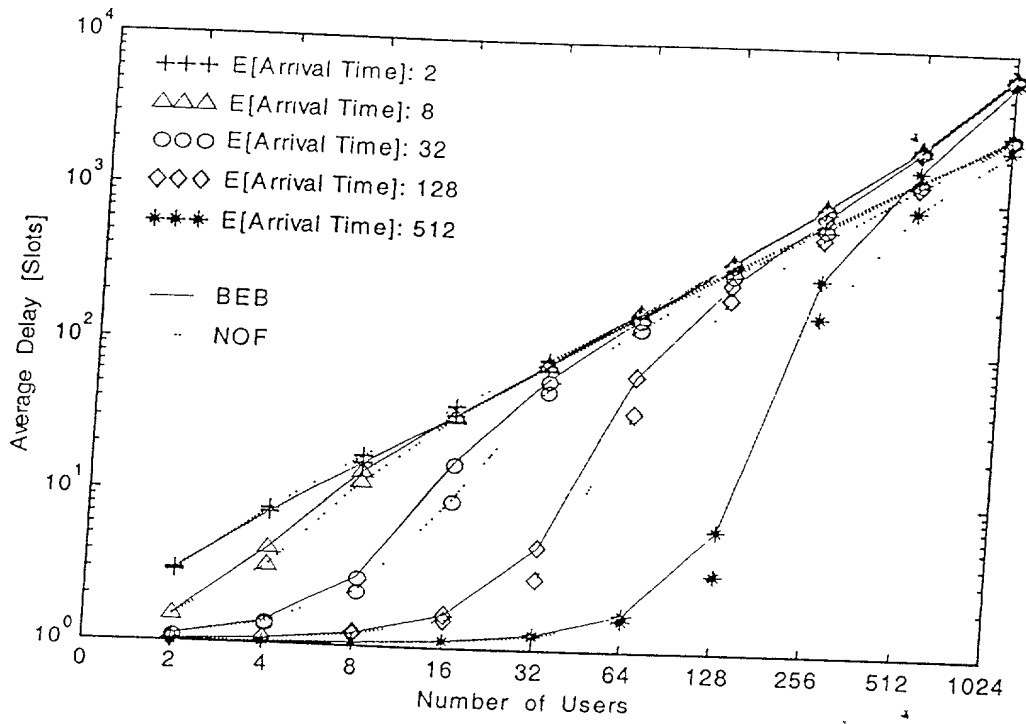


Fig. 12

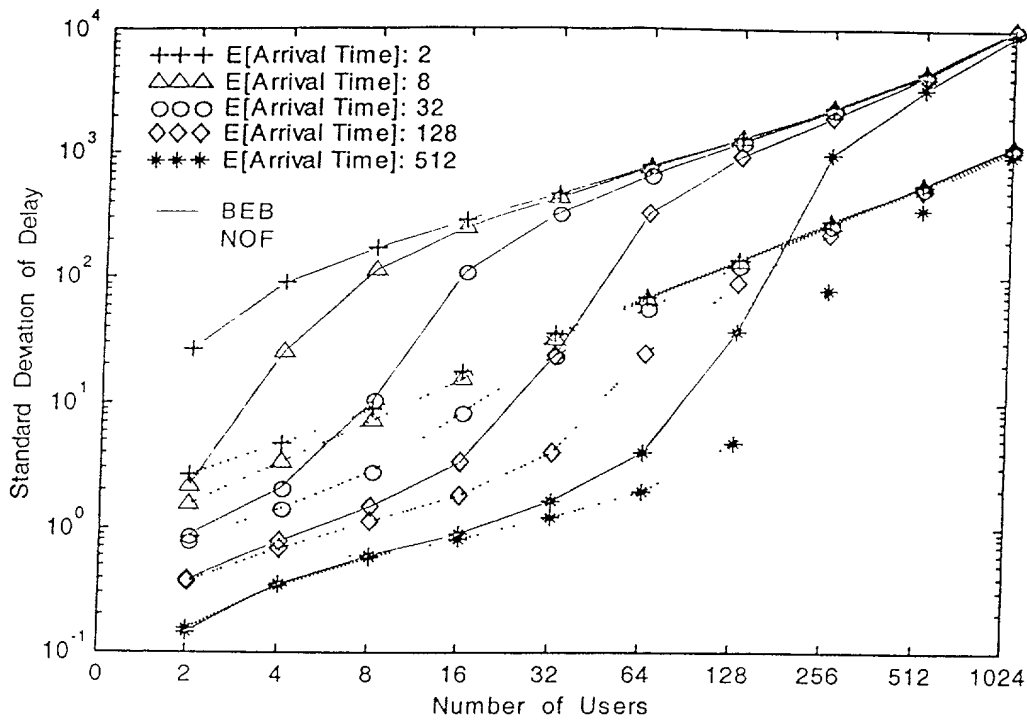


Fig. 13

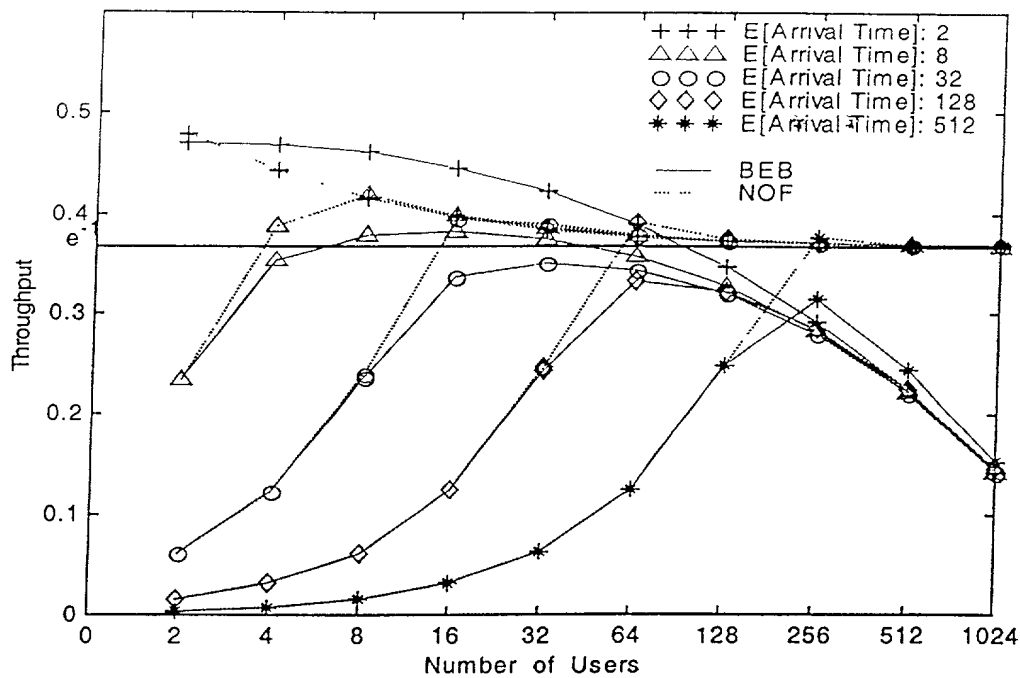


Fig. 14



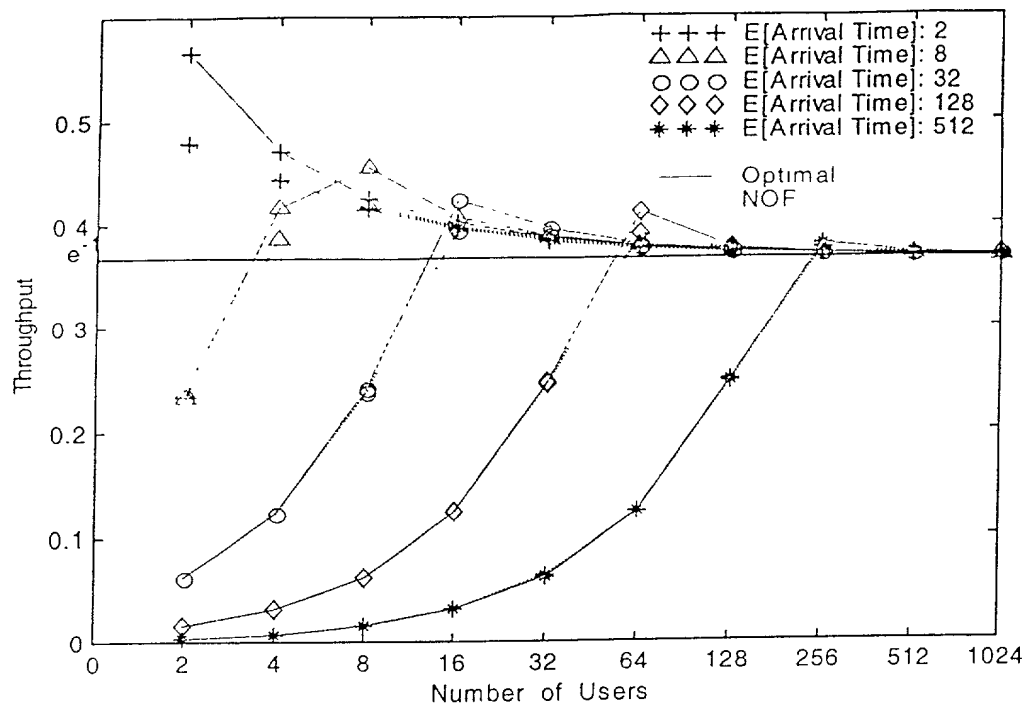


Fig 17